

| Parameter   | Value         | Unit       |
|---|---------------|------------|
| Temperature   | 25.0          | °C         |
| Pressure  | 1.013         | bar        |
| Humidity  | 65.0          | %          |
| Wind speed  | 1.5           | m/s        |
| Wind direction  | 135           | °          |
| Cloud cover   | 3.0           | %          |
| Relative humidity   | 65.0          | %          |
| Atmospheric pressure  | 1013.25       | hPa        |
| Sea level pressure  | 1013.25       | hPa        |
| Barometric pressure   | 1013.25       | hPa        |
| Altitude  | 0.0           | m          |
| Latitude  | 41.88         | °N         |
| Longitude   | 87.63         | °W         |
| Time of day   | 14:00         | h          |
| Date  | 2013-07-15    | dd-mm-yyyy |
| Location  | St. Louis, MO | USA        |
| Instrument  | Siemens       | Model      |
| Manufacturer  | Siemens       | Model      |
| Model   | Siemens       | Model      |
| Version   | Siemens       | Model      |
| Serial number   | Siemens       | Model      |
| Calibration date  | Siemens       | Model      |
| Calibration by  | Siemens       | Model      |
| Calibration certificate   | Siemens       | Model      |
| Calibration interval  | Siemens       | Model      |
| Calibration tolerance   | Siemens       | Model      |
| Calibration accuracy  | Siemens       | Model      |
| Calibration resolution  | Siemens       | Model      |
| Calibration range   | Siemens       | Model      |
| Calibration span  | Siemens       | Model      |
| Calibration zero  | Siemens       | Model      |
| Calibration slope   | Siemens       | Model      |
| Calibration offset  | Siemens       | Model      |
| Calibration gain  | Siemens       | Model      |
| Calibration loss  | Siemens       | Model      |
| Calibration error   | Siemens       | Model      |
| Calibration drift   | Siemens       | Model      |
| Calibration stability   | Siemens       | Model      |
| Calibration repeatability   | Siemens       | Model      |
| Calibration reproducibility   | Siemens       | Model      |
| Calibration linearity   | Siemens       | Model      |
| Calibration hysteresis  | Siemens       | Model      |
| Calibration non-linearity   | Siemens       | Model      |
| Calibration non-repeatability   | Siemens       | Model      |
| Calibration non-reproducibility   | Siemens       | Model      |
| Calibration non-linearity   | Siemens       | Model      |
| Calibration non-hysteresis  | Siemens       | Model      |
| Calibration non-non-linearity   | Siemens       | Model      |
| Calibration non-non-repeatability   | Siemens       | Model      |
| Calibration non-non-reproducibility   | Siemens       | Model      |
| Calibration non-non-linearity   | Siemens       | Model      |
| Calibration non-non-hysteresis  | Siemens       | Model      |
| Calibration non-non-non-linearity   | Siemens       | Model      |
| Calibration non-non-non-repeatability   | Siemens       | Model      |
| Calibration non-non-non-reproducibility   | Siemens       | Model      |
| Calibration non-non-non-linearity   | Siemens       | Model      |
| Calibration non-non-non-hysteresis  | Siemens       | Model      |
| Calibration non-non-non-non-linearity   | Siemens       | Model      |
| Calibration non-non-non-non-repeatability   | Siemens       | Model      |
| Calibration non-non-non-non-reproducibility   | Siemens       | Model      |
| Calibration non-non-non-non-linearity   | Siemens       | Model      |
| Calibration non-non-non-non-hysteresis  | Siemens       | Model      |
| Calibration non-non-non-non-non-linearity   | Siemens       | Model      |
| Calibration non-non-non-non-non-repeatability                                       | Siemens       | Model      |
| Calibration non-non-non-non-non-reproducibility                                     | Siemens       | Model      |
| Calibration non-non-non-non-non-linearity   | Siemens       | Model      |
| Calibration non-non-non-non-non-hysteresis  | Siemens       | Model      |
| Calibration non-non-non-non-non-non-linearity                                       | Siemens       | Model      |
| Calibration non-non-non-non-non-non-repeatability                                   | Siemens       | Model      |
| Calibration non-non-non-non-non-non-reproducibility                                 | Siemens       | Model      |
| Calibration non-non-non-non-non-non-linearity                                       | Siemens       | Model      |
| Calibration non-non-non-non-non-non-hysteresis                                      | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-linearity                                   | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-repeatability                               | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-reproducibility                             | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-linearity                                   | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-hysteresis                                  | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-linearity                               | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-repeatability                           | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-reproducibility                         | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-linearity                               | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-hysteresis                              | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-linearity                           | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-repeatability                       | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-reproducibility                     | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-linearity                           | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-hysteresis                          | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-linearity                       | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-repeatability                   | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-reproducibility                 | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-linearity                       | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-hysteresis                      | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-linearity                   | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-repeatability               | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-reproducibility             | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-linearity                   | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-hysteresis                  | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-non-linearity               | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-non-repeatability           | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-non-reproducibility         | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-non-linearity               | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-non-hysteresis              | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-non-non-linearity           | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-non-non-repeatability       | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-non-non-reproducibility     | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-non-non-linearity           | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-non-non-hysteresis          | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-non-non-non-linearity       | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-non-non-non-repeatability   | Siemens       | Model      |
| Calibration non-non-non-non-non-non-non-non-non-non-non-non-non-non-reproducibility |               |            |

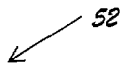


FIG. 2

Identify

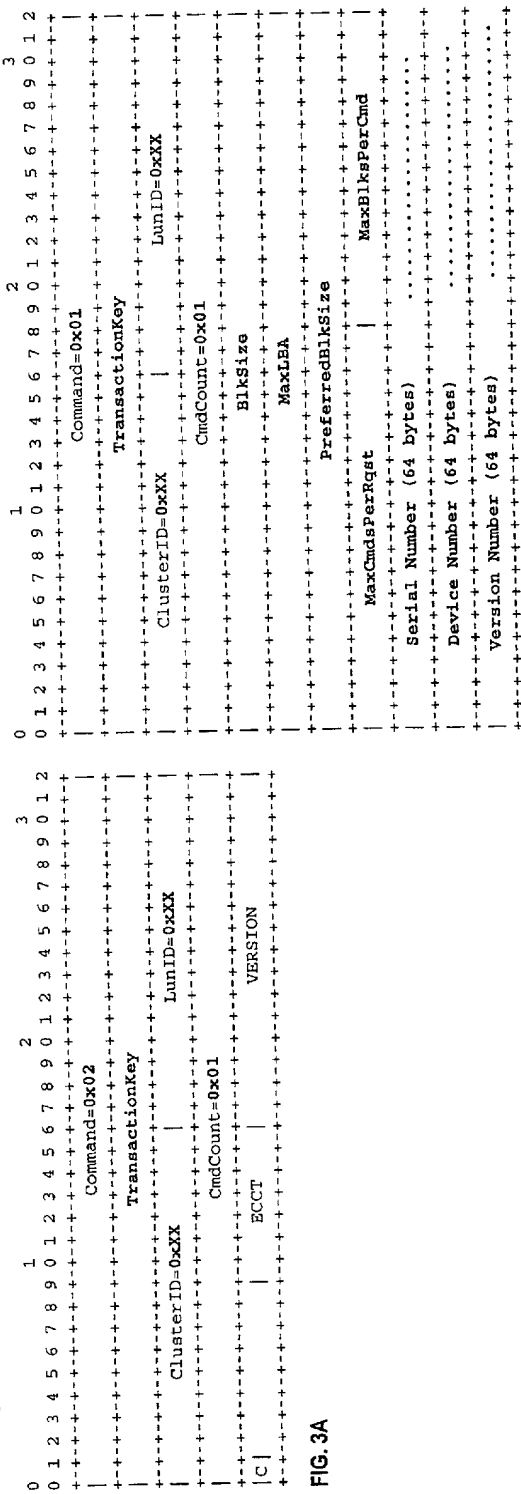


FIG. 3A

FIG. 3B

Read

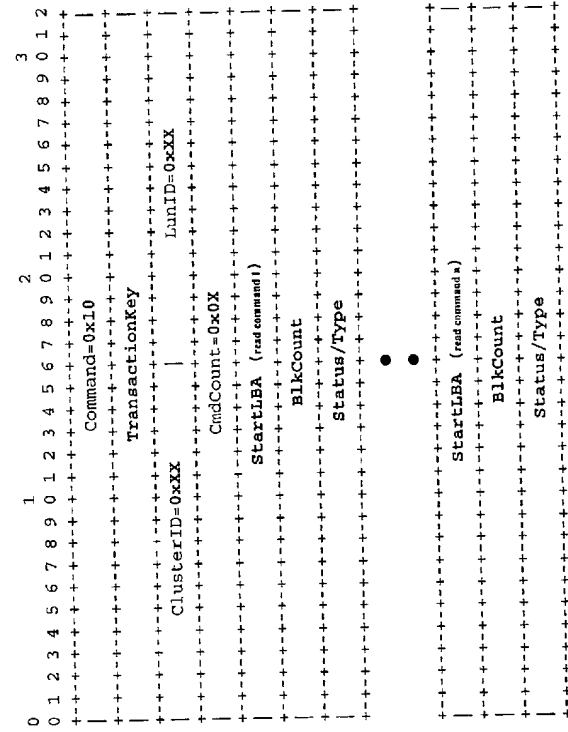


FIG. 4A

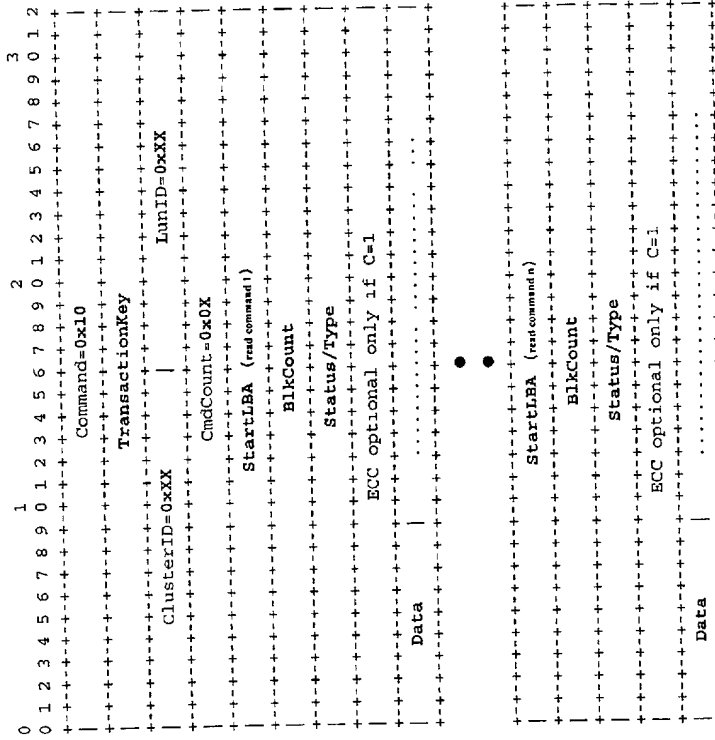


FIG. 4B

Write

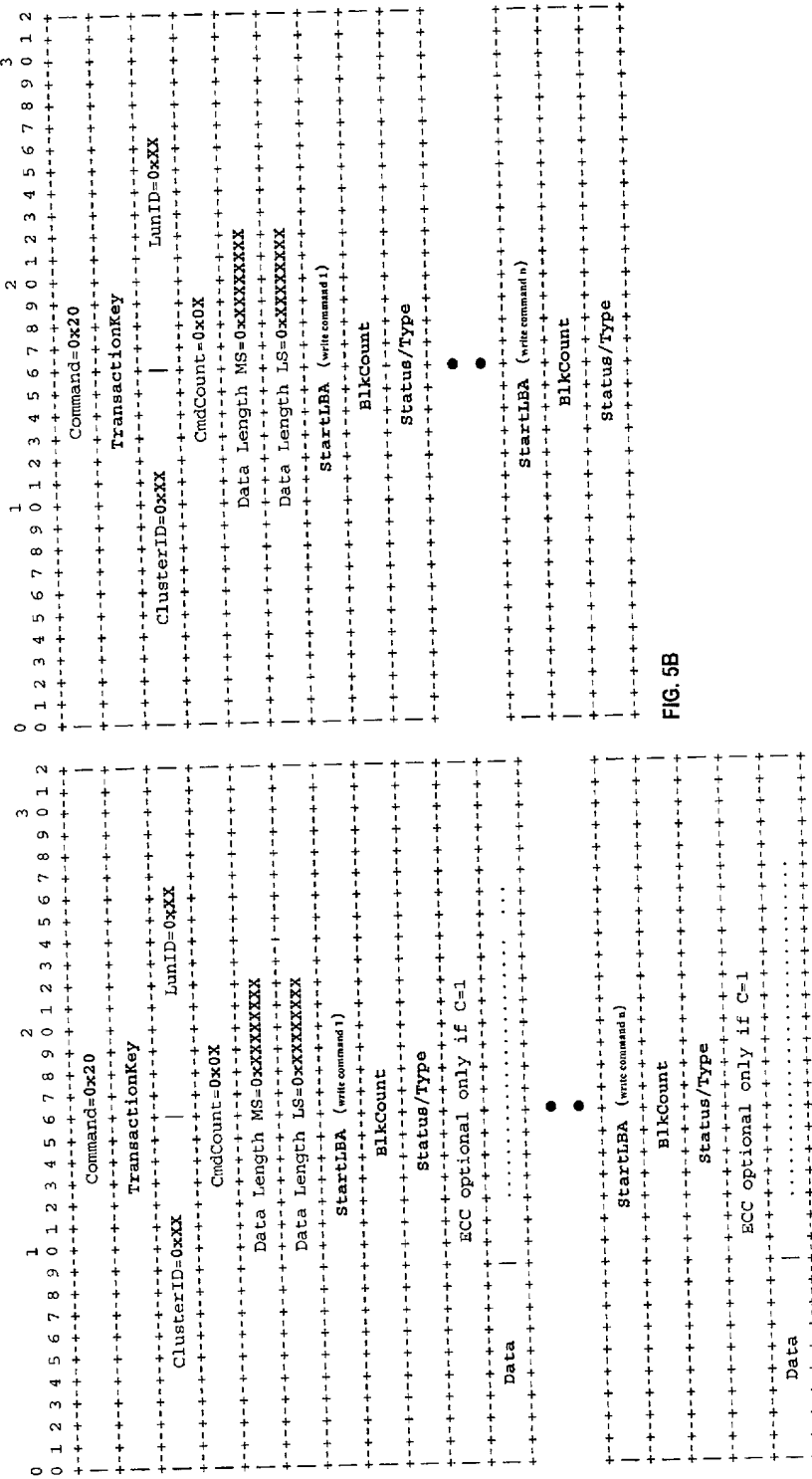


FIG. 5A

FIG. 5B

WriteNow

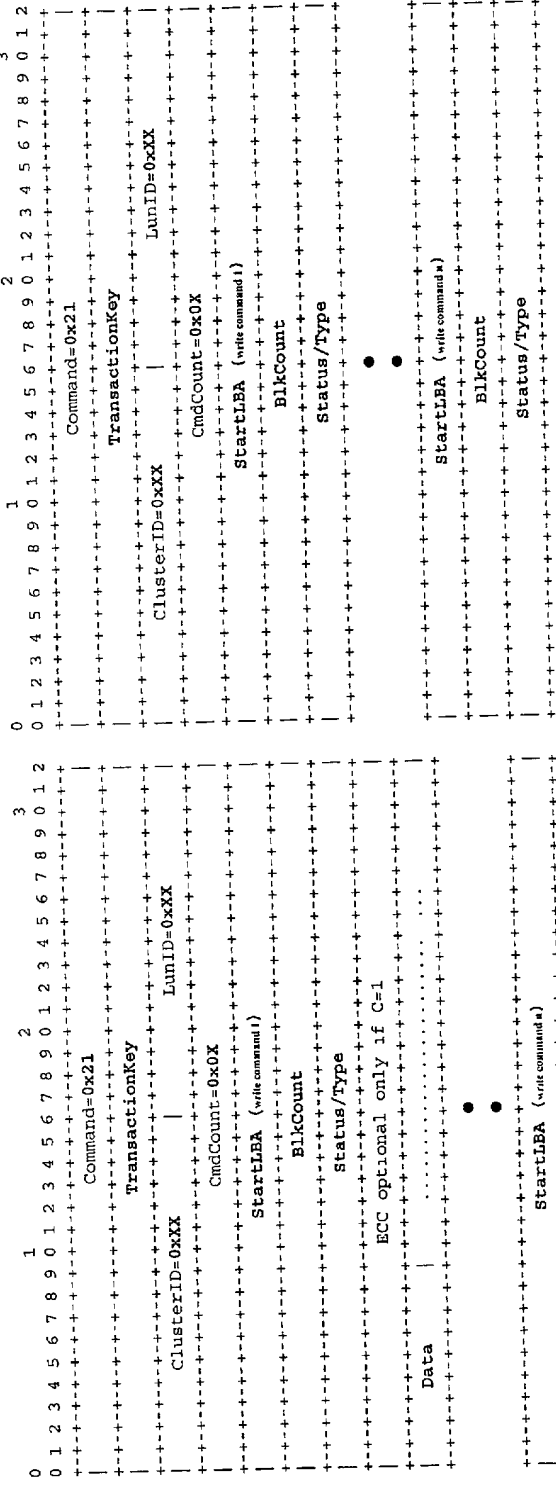


FIG. 6A

FIG. 6B

Disconnect

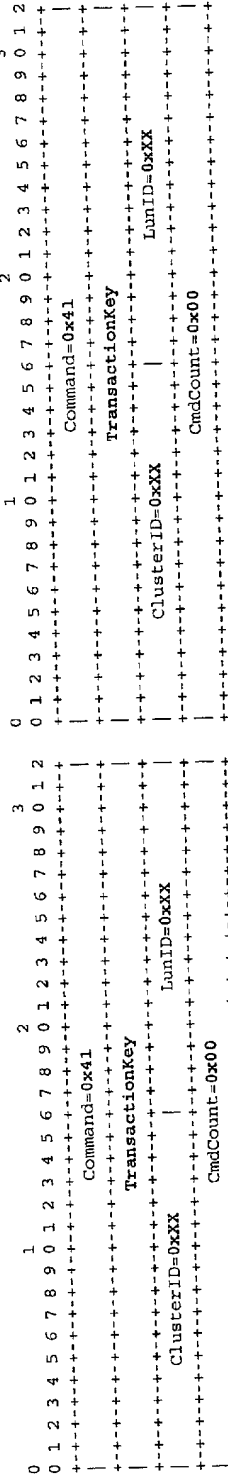


FIG. 7A

FIG. 7B

# Ping

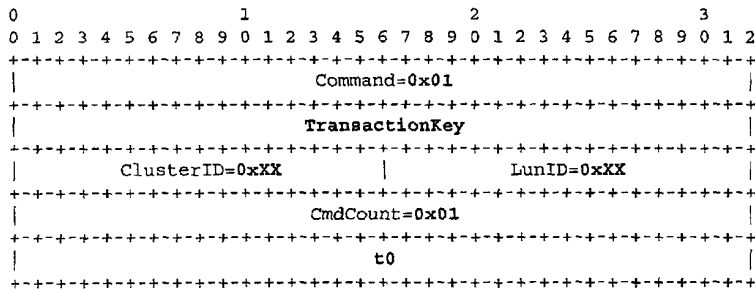


FIG. 8A

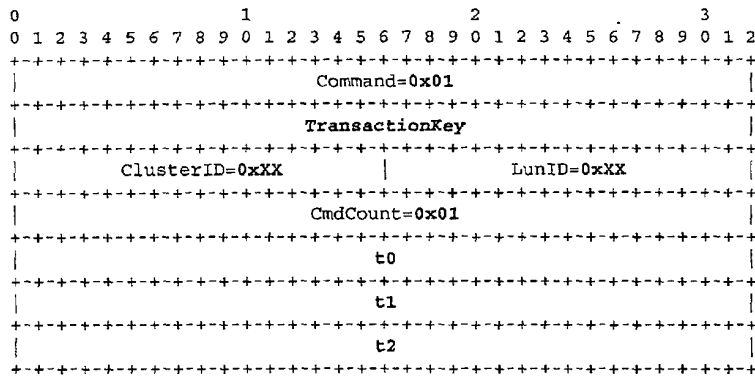


FIG. 8B

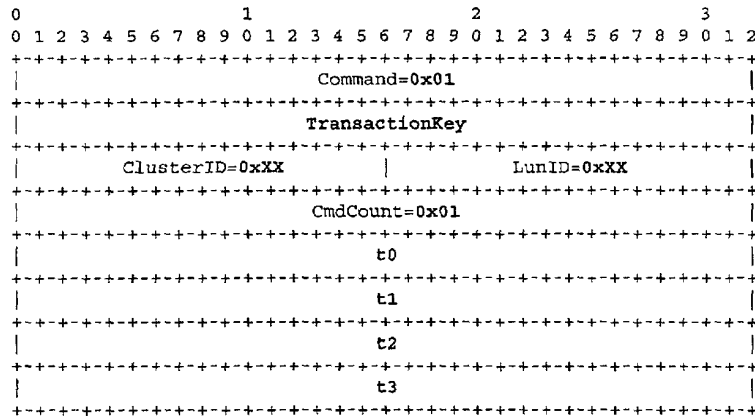


FIG. 8C

FIG. 8A



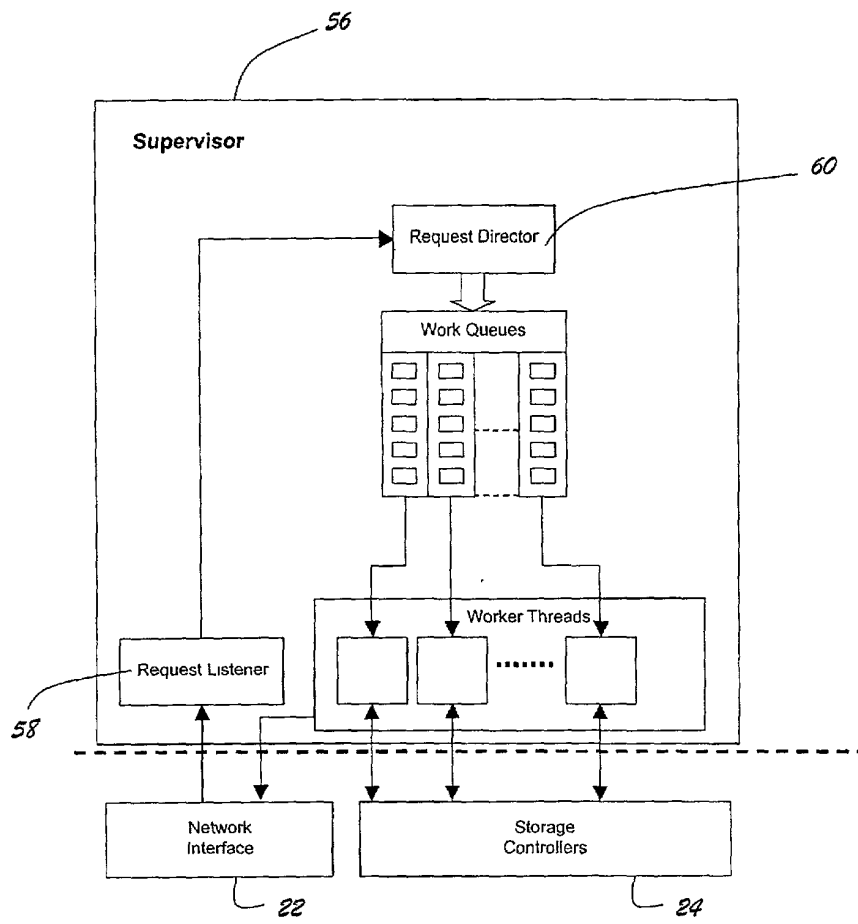


FIG. 9

FIG. 10

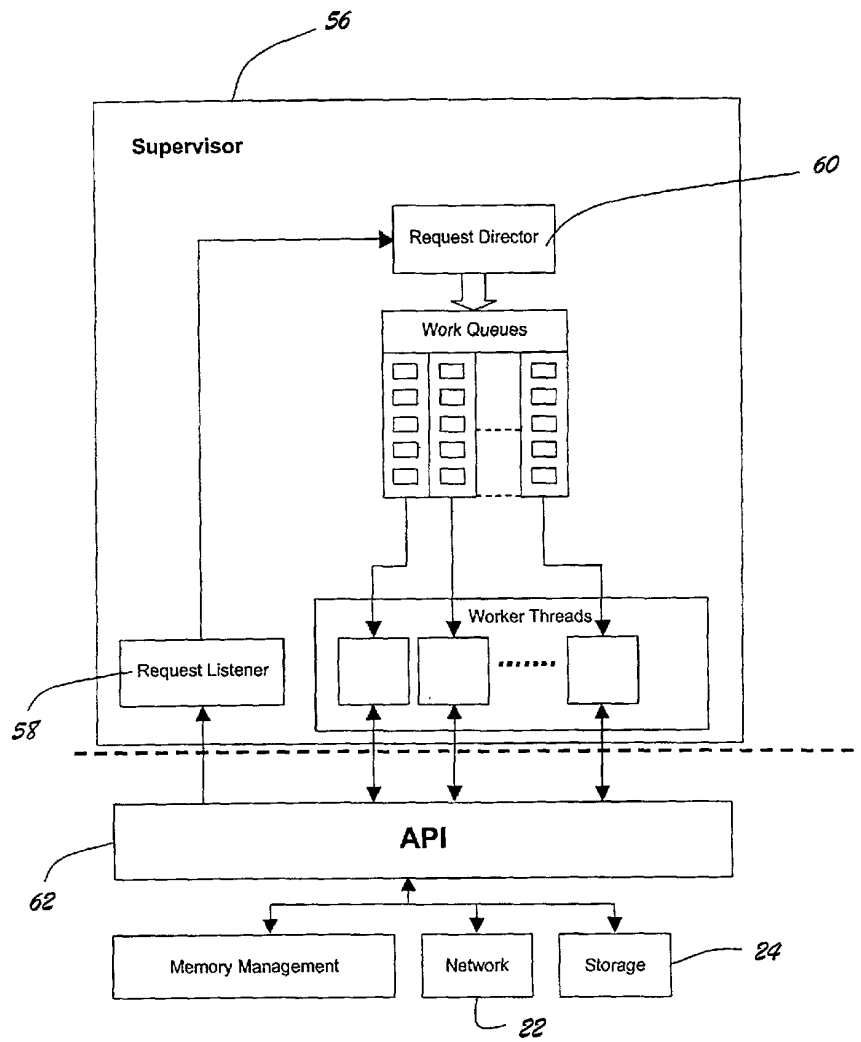


FIG. 10

0962309 00001  
T02020" 60222960

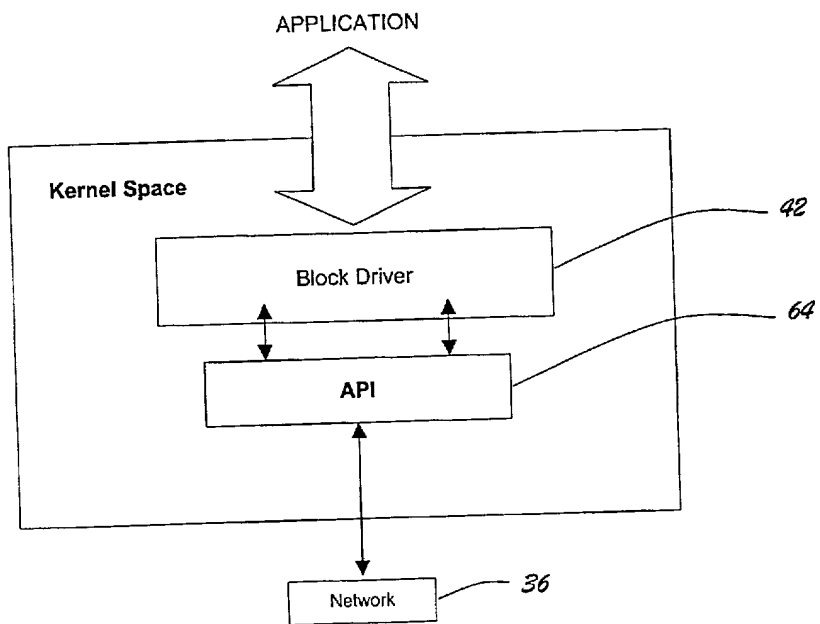


FIG. 11